

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4188	categor\$7 with therapeut\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 11:05
L2	545	vector with vocabulary	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 11:05
L3	6726	vector with categor\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 11:05
L4	1	L1 and L2 and L3	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 11:05
L5	1	((US-7542961-\$).did.	USPAT	OR	ON	2010/08/10 11:05
L6	1	5 and (data with engine)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 11:06
L7	1	"7461006".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 11:43
L8	5	((VICTOR) near2 (GOGOLAK)).INV.	USPAT	OR	ON	2010/08/10 13:25
L9	11	((VICTOR) near2 (GOGOLAK)).INV.	US-PGPUB	OR	ON	2010/08/10 13:25
L10	2	8 and (vector vocabulary). clm.	USPAT	OR	ON	2010/08/10 13:26
L11	2	8 and (therapeutic with categories).clm.	USPAT	OR	ON	2010/08/10 13:26
L12	2	10 11	USPAT	OR	ON	2010/08/10 13:26
L13	0	9 and (vector vocabulary). clm.	US-PGPUB	OR	ON	2010/08/10 13:27
L14	0	9 and (therapeutic with categories).clm.	US-PGPUB	OR	ON	2010/08/10 13:28

L15	37	("20020073042" "20020142815" "20040015372" "20040030503" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:04
L16	4	("4384329" "5659731" "6446081" "6684221").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:05
L17	15	("20030124514" "5833599" "5991729" "6000828" "6014631" "6054268" "6055538" "6209004" "6219674" "6317719" "6466923" "6542902" "6578003" "6876966" "6950755").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:05
L18	82	("20010049673" "20020010595" "20020040282" "20020073042" "20020120350" "20020129031" "20020142815" "20020169771" "20020183965" "20030040662" "20030124514" "20040010511" "20040015372" "20040030503" "20090158211" "4384329" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5659731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5864789" "5911132" "5924074" "5978804" "5991729"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:06

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L19	80	("20010049673" "20020010595" "20020040282" "20020073042" "20020129031" "20020142815" "20020169771" "20020183965" "20030040662" "20030124514" "20040010511" "20040015372" "20040030503" "20090076847" "20090158211" "4384329" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5659731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5864789" "5911132" "5924074" "5978804" "5991729" "6000828" "6014631" "6054268" "6055538" "6067524" "6076083" "6076088" "6082776" "6092072" "6098062" "6108635" "6112182" "6120443" "6128620" "6137911" "6151581" "6188988" "6209004" "6219674" "6226564"	US-PGRUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:06

		"6246975" "6253169" "6263329" "6273854" "6331138" "6424665" "6466923" "6507829" "6542902" "6578003" "6658396" "6684221" "6697783" "6778994" "6789091" "6876966" "6950755" "7461006" "7539684" "7542961").PN.				
L20	51	("20010049673" "20020010595" "20020040282" "20020120350" "20020129031" "20020169771" "20030040662" "4384329" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5659731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5864789" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6112182" "6120443" "6137911" "6151581" "6188988" "6219674" "6226564" "6263329" "6317719" "6446081" "6507829" "6658396" "6684221" "6697783").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:07
L21	4	("4167884" "4204447" "5076498" "5144874").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:07
L22	3	("20020010595" "6188988" "6507829").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:07
L25	14	((("6092072" or "6253169" or ("6331138") or ("6219674" or ("5978804" or ("6108635") or ("6000828" or ("5583758" or ("6421665") or ("6067524" or ("5594637" or ("6000828") or ("6246975" or ("6273854" or ("6317719")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2010/08/10 14:41

L26	72	(15 16 17 18 19 20 21 22 25) and @ad<"20010502"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:41
L27	4	"09/681,585"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L28	1	"7542961".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L29	82	("20010049673" "20020010595" "20020040282" "20020073042" "20020120350" "20020129031" "20020142815" "20020169771" "20020183965" "20030040662" "20030124514" "20040010511" "20040015372" "20040030503" "20090076847" "4384329" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5659731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5864789" "5911132" "5924074" "5978804" "5991729" "6000828" "6014631" "6054268" "6055538" "6067524" "6076083" "6076088" "6082776" "6092072" "6098062" "6108635" "6112182" "6120443" "6128620" "6137911" "6151581" "6188988" "6209004" "6219674" "6226564" "6246975" "6253169" "6263329" "6273854" "6331138" "6371719" "6421665" "6446081" "6466923" "6507829" "6542902" "6578003" "6658396" "6684221" "6697783" "6778994" "6789091" "6876966" "6950755" "7461006")	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42

		"7539684" "7542961").PN.				
L30	16	((VICTOR) near2 (GOGOLAK)).INV.	US-PGPUB; USPAT	OR	ON	2010/08/10 14:42
L31	6	L30 and (risks and adverse and mining and profile and filter and engine).clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L32	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/08/10 14:42
L33	0	"drug of interest"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L34	6870	drug near3 interest	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L35	553	profile with case with filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L36	20471	risk with analy\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L37	10	L34 and L35 and L36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L38	898	(pharmac\$9 drug) with interaction with risk	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L39	140	L38 and (L34 L35 L36)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L40	0	"PCT/US02/13663"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L41	2349	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/08/10 14:42
L42	15	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L43	9	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L44	345	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/08/10 14:42
L45	11	(data near2 mining) and L44	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L46	527145	(data near2 mining) (proportional\$4 near2 analy \$4) comparator correlator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L47	96	424/10.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L48	81	707/1,3,9-10,102,104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L49	1773	706/45.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L50	143	706/924.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L51	0	L41 and L46 and (L47 L48 L49 L50) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L52	1	L41 and L46 and (L47 L48 L49 L50)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L53	3	L41 and L46 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L54	0	L41 and (L47 L48 L49 L50) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L55	114	L46 and (L47 L48 L49 L50) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L56	0	L55 and (drug near3 interest)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L57	4	L52 L53 L56	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L58	68	("20020073042" "20020142815" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L59	7	(L41 L42 L43 L44 L45 L46) and L58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L60	893459	(vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L61	568948	(toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L62	298376	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L63	298376	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L64	27399	L63 same (food foodstuff grocer\$3 eat\$4 ate bread chow rations feed fodder meal refreshments feast serving)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L65	17222	L63 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L66	153145	L63 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L67	137679	L63 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L68	25997	L63 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L69	25216	(risk adverse) same (filter (data near3 (mine mining miner mined)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L70	772	(risk adverse) same (data near3 (mine mining miner mined))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L71	14860	L63 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L72	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/08/10 14:42
L73	20	pre\$1market same post \$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L74	6870	drug near3 interest	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L75	553	profile with case with filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L76	898	(pharmac\$9 drug) with interaction with risk	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L77	15	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L78	9	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L79	96	424/10.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L80	81	707/1,3,9-10,102,104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L81	1773	706/45.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L82	143	706/924.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L83	68	("20020073042" "20020142815" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L84	772	(risk adverse) same (data near3 (mine mining miner mined))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L85	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/08/10 14:42
L86	4	"09/681,585"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L87	2	L86 and pre\$1market and post\$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L88	2	L86 and (pre\$1market same post\$1market)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L89	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L90	1	L89 and (\$market\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L91	1	L89 and (before after)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L92	1	L89 and ((\$market\$4 before after) with (compar \$5 correlat\$6 similar\$6 differ \$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L93	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L94	1	L93 and ((\$market\$4 before after potential actual adverse) with (compar\$5 correlat\$6 similar\$6 differ \$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L95	1	L93 and ((\$market\$4 before after) with (compar \$5 correlat\$6 similar\$6 potential actual adverse differ\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L96	1	L93 and (drug with (category class))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L97	1	L93 and (drug with (category class type family))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L98	1	L93 and (category class type family related generic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L99	1	L93 and (similar\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L100	1	L93 and (thresh\$2old\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L101	37	("20020073042" "20020142815" "20040015372" "20040030503" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT	OR	ON	2010/08/10 14:42
L102	3	L101 and Bayes\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L103	707	(Bayes\$4 near\$3 filt\$6) same (Bayes\$4 with filt\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L104	7	L103 same drug	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L105	10	L103 same (chemical prescription)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L106	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L107	0	L106 and (together simultan \$6 concur\$7 concomitant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L108	1	L106 and ("same" other)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L109	1	L106 and (additional)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L110	2	L106 and (report data \$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L111	1	L106 and (report)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L112	2	L106 and ((select\$4 identif \$6) same drug)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L113	2	L106 and (adverse with data \$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L114	2	L106 and (stor\$4 with adverse with data\$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L115	0	L106 and (dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L116	0	L106 and (dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L117	0	"drug of interest"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L118	6870	drug near3 interest	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L119	553	profile with case with filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L120	20471	risk with analy\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L121	10	L34 and L35 and L36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L122	898	(pharmac\$9 drug) with interaction with risk	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L123	140	L38 and (L34 L35 L36)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L124	0	"PCT/US02/13663"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L125	2349	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/08/10 14:42
L126	15	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L127	9	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L128	345	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/08/10 14:42
L129	11	(data near2 mining) and L44	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L130	527145	(data near2 mining) (proportional\$4 near2 analy \$4) comparator correlator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L131	96	424/10.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L132	81	707/1,3,9-10,102,104.1. ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L133	1773	706/45.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L134	143	706/924.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L135	0	L41 and L46 and (L47 L48 L49 L50) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L136	1	L41 and L46 and (L47 L48 L49 L50)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L137	3	L41 and L46 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L138	0	L41 and (L47 L48 L49 L50) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L139	114	L46 and (L47 L48 L49 L50) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L140	0	L55 and (drug near3 interest)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L141	4	L52 L53 L56	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L142	68	("20020073042" "20020142815" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L143	7	(L41 L42 L43 L44 L45 L46) and L58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L144	893459	(vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L145	568948	(toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L146	298376	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L147	298376	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L148	27399	L63 same (food foodstuff grocer\$3 eat\$4 ate bread chow rations feed fodder meal refreshments feast serving)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L149	17222	L63 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L150	153145	L63 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L151	137679	L63 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L152	66328	L63 same (supplement herb vitamins minerals botanicals (amino adj acids) extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L153	25997	L63 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L154	118383	L63 same (chemical element compound)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L155	39960	(L64 L65)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L156	166881	(L66 L67 L152)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L157	128500	(L68 L154)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L158	20292	L155 and L156 and L157	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L159	25216	(risk adverse) same (filter (data near3 (mine mining miner mined)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L160	207	L158 and L69	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L161	17	L160 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L162	772	(risk adverse) same (data near3 (mine mining miner mined))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L163	14860	L63 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L164	149994	L63 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L165	136639	L63 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L166	64120	L63 same (supplement herb vitamins minerals botanicals (amino adj acids) extract)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L167	25410	L63 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L168	113921	L63 same (chemical element compound)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L169	24920	L63 same (food foodstuff grocer\$3 eat\$4 ate bread rations feed fodder meal)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L170	262	L71 L164 L165 L166 L167 L168 L169	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/08/10 14:42
L171	8	L70 and L170	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L172	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/08/10 14:42
L173	20	pre\$1market same post \$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L174	241993	(drug pharmaceut\$6 prescription) same (interaction adverse \$1ffect)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L175	131366	((before test\$3 prior) near3 (market releas\$4 approval)) pre\$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L176	442159	((after post) near3 (market releas\$4 approval test\$3)) post\$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L177	61	L174 same L175 same L176	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L178	15	L177 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L179	6870	drug near3 interest	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L180	553	profile with case with filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L181	20471	risk with analy\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L182	10	L74 and L75 and L181	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L183	898	(pharmac\$9 drug) with interaction with risk	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L184	140	L76 and (L74 L75 L181)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L185	2349	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/08/10 14:42
L186	15	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L187	9	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L188	345	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/08/10 14:42
L189	11	(data near2 mining) and L188	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/08/10 14:42
L190	527145	(data near2 mining) (proportional\$4 near2 analy\$4) comparator correlator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L191	96	424/10.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L192	81	707/1,3,9-10,102,104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L193	1773	706/45.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L194	143	706/924.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L195	1	L185 and L190 and (L79 L80 L81 L82)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L196	3	L185 and L190 and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L197	114	L190 and (L79 L80 L81 L82) and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L198	0	L197 and (drug near3 interest)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L199	4	L195 L196 L198	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L200	68	("20020073042" "20020142815" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L201	7	(L185 L77 L78 L188 L189 L190) and L83	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L202	298376	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L203	27399	L202 same (food foodstuff grocer\$3 eat\$4 ate bread chow rations feed fodder meal refreshments feast serving)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L204	17222	L202 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L205	153145	L202 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L206	137679	L202 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L207	66328	L202 same (supplement herb vitamins minerals botanicals (amino adj acids) extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L208	25997	L202 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L209	118383	L202 same (chemical element compound)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L210	39960	(L203 L204)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L211	166881	(L205 L206 L207)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L212	128500	(L208 L209)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L213	20292	L210 and L211 and L212	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L214	25216	(risk adverse) same (filter (data near3 (mine mining miner mined)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L215	207	L213 and L214	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L216	17	L215 and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L217	772	(risk adverse) same (data near3 (mine mining miner mined))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L218	14860	L202 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L219	149994	L202 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L220	136639	L202 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L221	64120	L202 same (supplement herb vitamins minerals botanicals (amino adj acids) extract)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L222	25410	L202 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L223	113921	L202 same (chemical element compound)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L224	24920	L202 same (food foodstuff grocer\$3 eat\$4 ate bread rations feed fodder meal)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L225	262	L218 L219 L220 L221 L222 L223 L224	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/08/10 14:42
L226	8	L84 and L225	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L227	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/08/10 14:42
L228	4	"09/681,585"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L229	2	L86 and pre\$1market and post\$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L230	2	L86 and (pre\$1market same post\$1market)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L231	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L232	1	L89 and \$5market\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L233	1	L89 and (before after)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L234	1	L89 and ((\$5market\$4 before after) with (compar \$5 correlat\$6 similar\$6 differ \$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L235	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L236	1	L93 and ((\$market\$4 before after potential actual adverse) with (compar\$5 correlat\$6 similar\$6 differ \$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L237	1	L93 and ((\$market\$4 before after) with (compar \$5 correlat\$6 similar\$6 potential actual adverse differ\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L238	1	L93 and (drug with (category class))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L239	1	L93 and (drug with (category class type family))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L240	1	L93 and (category class type family related generic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L241	1	L93 and (similar\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L242	1	L93 and (thresh\$2old\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L243	37	("20020073042" "20020142815" "20040015372" "20040030503" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635"	US-PGPUB; USPAT	OR	ON	2010/08/10 14:42

		"6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.				
L244	3	L101 and Bayes\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L245	707	(Bayes\$4 near3 filit\$6) same (Bayes\$4 with filit\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L246	7	L103 same drug	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L247	10	L103 same (chemical prescription)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L248	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L249	0	L106 and (together simultan \$6 concur\$7 concomitant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L250	1	L106 and ("same" other)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L251	1	L106 and (additional)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L252	2	L106 and (report data \$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L253	1	L106 and (report)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L254	2	L106 and ((select\$4 identif \$6) same drug)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L255	2	L106 and (adverse with data \$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L256	2	L106 and (stor\$4 with adverse with data\$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L257	0	L106 and (dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L258	0	L106 and (dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L259	546	concomitant with dimensions	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L260	14	concomitant with drug with dimensions	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L261	14	(concomitant with drug) same (drug with dimensions)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L262	14	L259 same drug	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L263	26	concomitant same drug same dimensions	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L264	12	(L261 L262 L263) not L260	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L265	29	drug adj dimensions	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L266	7	L265 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L267	1	L106 and (age \$2male gender group)	US-PGPUB; USPAT	OR	ON	2010/08/10 14:42
L268	1	L106 and (patient individual)	US-PGPUB; USPAT	OR	ON	2010/08/10 14:42
L269	1	L106 and (risk \$3label \$4suspect\$4)	US-PGPUB; USPAT	OR	ON	2010/08/10 14:42
L270	1	L106 and (year decade birth paging sort\$4)	US-PGPUB; USPAT	OR	ON	2010/08/10 14:42
L271	0	L106 and (\$4serious color)	US-PGPUB; USPAT	OR	ON	2010/08/10 14:42
L272	1	L106 and (count percentag \$5 table)	US-PGPUB; USPAT	OR	ON	2010/08/10 14:42
L273	0	"09/681,585" and L115	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L274	4	"09/681,585" and L260	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L275	1	((US-20020165852-\$).did.	US-PGPUB	OR	ON	2010/08/10 14:42
L276	1	L275 and (proportional with analysis) and (differencing with engine) and correlator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L277	83	((drug pharmac\$9 therapeutic) with categor\$4) same (vector array)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L278	10	L277 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L279	2270843	de\$1nois\$4 clean\$4 ((remov \$4 reduc\$4) near2 noise)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L280	13715	(vector array) with L279	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L281	0	((drug pharmac\$9 therapeutic) with categor\$4) same L280	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L282	92	(drug pharmac\$9 therapeutic) same L280	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L283	45	(categor\$7 with (vector array)) same L279	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L284	0	L282 and L283	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L285	35	(L282 L283) and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L286	10	correlat\$6 same L277	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L287	197	((drug pharmac\$9 therapeutic) with categor\$4) same correlat\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L288	1	L286 and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L289	29	L287 and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42

L290	485	L47 L52 L53 L56 L58 L77 L78 L79 L83 L85 L87 L89 L91 L93 L95 L96 L101 L106 L88 L89 L92 L94 L97 L98 L99 L100 L108 L99 L101 L37 L42 L43 L45 L57 L59 L72 L73 L86 L102 L104 L105 L110 L112 L113 L114 L131 L136 L137 L140 L142 L177 L182 L186 L187 L189 L191 L195 L196 L198 L199 L200 L201 L216 L226 L227 L229 L231 L233 L235 L237 L238 L243 L248 L261 L262 L263 L274 L277 L282 L283 L286 L230 L232 L234 L236 L239 L240 L241 L242 L250 L251 L253 L267 L268 L269 L270 L272 L275 L276 L288 L121 L126 L127 L129 L141 L143 L161 L171 L172 L173 L178 L228 L244 L246 L247 L252 L254 L255 L256 L260 L264 L265 L266 L278 L285 L289	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L291	1	L290 and @pd< "20070601" and @ad< "20010502"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L292	83	L290 and L277	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L293	202	L290 and correlat\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L294	33	L292 and L293	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L295	1	L294 and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L296	2	((((drug pharmac\$9 therapeutic) with categor\$4) same (vector array)).clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L297	5	((((drug pharmac\$9 therapeutic) with categor\$4) same (correlat\$6)).clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42

L298	4	((drug pharmac\$9 therapeutic) with categor\$4) same (correlat\$6)).clm.	US-PGPUB	OR	ON	2010/08/10 14:42
L299	2	((drug pharmac\$9 therapeutic) with categor\$4) same (vector array)).clm.	US-PGPUB	OR	ON	2010/08/10 14:42
L300	6	L298 L299	US-PGPUB	OR	ON	2010/08/10 14:42
L301	410	706/45.ccls.	US-PGPUB	OR	ON	2010/08/10 14:42
L302	26	706/924.ccls.	US-PGPUB	OR	ON	2010/08/10 14:42
L303	62	424/10.1.ccls.	US-PGPUB	OR	ON	2010/08/10 14:42
L304	0	707/3.ccls.	US-PGPUB	OR	ON	2010/08/10 14:42
L305	50	706/62.ccls.	US-PGPUB	OR	ON	2010/08/10 14:42
L306	232	706/62.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L307	1	L306 and L277	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/10 14:42
L308	1	L306 and (((drug pharmac\$9 therapeutic) with categor\$4) same (correlat\$6))	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L309	0	((therapeutic\$4) with categor\$4) same (vector array)).clm.	US-PGPUB	OR	ON	2010/08/10 14:42
L310	0	((therapeutic\$4) with categor\$4) same (correlat\$6)).clm.	US-PGPUB	OR	ON	2010/08/10 14:42
L311	86	((therapeutic\$4) with categor\$4) same (vector array)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L312	1	L311 same correlat\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L313	6	(US-20040015372-\$ or US-20040030503-\$ or US-20010002269-\$).did. or (US-6219674-\$ or US-5871775-\$).did. or (EP-1211627-\$).did.	US-PGPUB; USPAT; EPO	OR	ON	2010/08/10 14:42

L314	4188	categor\$7 with therapeut\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L315	545	vector with vocabulary	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L316	6726	vector with categor\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L317	23	L1 same L3	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L318	1	L1 and L2 and L3	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L319	46	L2 same L3	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L320	15	(L317 L4 L319) and @ad<"20010502"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 14:42
L321	5	"09/681,586"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 16:25
L322	1	(US-20090158211-\$).did.	US-PGPUB	OR	ON	2010/08/10 16:26
L323	1	322 and (1 2 3)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 16:27
L324	1	322 and (1 same correlat\$8)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 16:32

L325	2	(4 5 6 7 8 9 10 11 12 52 53 77 78 85 87 89 91 93 95 96 106 136 139 182 186 187 189 195 196 199 201 216 226 227 229 231 233 235 237 238 243 248 261 262 263 274 277 283 286 294 296 297 298 299 307 308 312 318 317 319 27 28 30 31 32 37 42 43 45 57 59 72 73 86 88 90 92 94 97 98 99 100 102 104 105 108 109 110 111 112 113 114 121 126 127 129 141 143 161 171 172 173 178 228 230 232 234 236 239 240 241 242 244 246 247 250 251 252 253 254 255 256 260 264 265 266 267 268 269 270 272 275 276 278 285 288 289 291 295 300 313 323 321 322 323 324) and @ad< "20010502" and @pd> "20090301"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 16:57
L326	89	15 16 17 18 19 20 21 22 25 29 5 83 101 142 243	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 16:59
L327	2255	47 48 49 50 79 80 81 82 131 132 133 134 191 192 193 194 301 302 303 304 305 306	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 17:01
L328	455	((1 same (2 3)) 277 281 282 283 287 296 297 298 299 308 309 310 311 312 (314 same (315 316))	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 17:05
L329	2	328 and (325 326 327) and @ad< "20010502"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 17:06
L330	4	325 329	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/10 17:06
S1	3	"09/681,585"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 16:34
S2	1	"7542961".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 16:36

S3	82	("20010049673" "20020010595" "20020040282" "20020073042" "20020120350" "20020129031" "20020142815" "20020169771" "20020183965" "20030040662" "20030124514" "20040010511" "20040015372" "20040030503" "20090076847" "4384329" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5659731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5864789" "5911132" "5924074" "5978804" "5991729" "6000828" "6014631" "6054268" "6055538" "6067524" "6076083" "6076088" "6082776" "6092072" "6098062" "6108635" "6112182" "6120443" "6128620" "6137911" "6151581" "6188988" "6209004" "6219674" "6226564" "6246975" "6253169" "6263329" "6273854" "6331138" "6371719" "6421665" "6446081" "6466923" "6507829" "6542902" "6578003" "6658396" "6684221" "6697783" "6778994" "6789091" "6876966" "6950755" "7461006" "7539684" "7542961").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:22
S4	14	((VICTOR) near2 (GOGOLAK)).INV.	US-PGPUB; USPAT	OR	ON	2010/01/16 17:24
S5	5	S4 and (risks and adverse and mining and profile and filter and engine).clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:25
S6	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/01/16 17:34

S7	0	"drug of interest"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S8	6451	drug near3 interest	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S9	506	profile with case with filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S10	18468	risk with analy\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S11	9	S8 and S9 and S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S12	824	(pharmac\$9 drug) with interaction with risk	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S13	133	S12 and (S8 S9 S10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S14	0	"PCT/US02/13663"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S15	2113	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/16 17:34
S16	13	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S17	7	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34

S18	306	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/16 17:34
S19	9	(data near2 mining) and S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S20	512488	(data near2 mining) (proportional\$4 near2 analy\$4) comparator correlator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S21	92	424/10.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S22	43765	707/1,3,9-10,102,104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S23	1603	706/45.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S24	141	706/924.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S25	0	S15 and S20 and (S21 S22 S23 S24) and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S26	4	S15 and S20 and (S21 S22 S23 S24)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S27	3	S15 and S20 and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S28	0	S15 and (S21 S22 S23 S24) and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S29	925	S20 and (S21 S22 S23 S24) and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S30	2	S29 and (drug near3 interest)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S31	9	S26 S27 S30	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S32	68	("20020073042" "20020142815" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S33	7	(S15 S16 S17 S18 S19 S20) and S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S34	848872	(vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S35	542305	(toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S36	280769	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S37	280769	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S38	25424	S37 same (food foodstuff grocer\$3 eat\$4 ate bread chow rations feed fodder meal refreshments feast serving)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S39	16000	S37 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S40	143449	S37 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S41	128809	S37 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S42	24243	S37 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S43	23838	(risk adverse) same (filter (data near3 (mine mining miner mined)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S44	709	(risk adverse) same (data near3 (mine mining miner mined))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S45	13638	S37 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S46	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/01/16 17:34
S47	16	pre\$1 market same post \$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S48	6451	drug near3 interest	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S49	506	profile with case with filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S50	824	(pharmac\$9 drug) with interaction with risk	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S51	13	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S52	7	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S53	92	424/10.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S54	43765	707/1,3,9-10,102,104.1. ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S55	1603	706/45.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S56	141	706/924.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S57	68	("20020073042" "20020142815" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S58	709	(risk adverse) same (data near3 (mine mining miner mined))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S59	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/01/16 17:34
S60	3	"09/681,585"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S61	2	S60 and pre\$1market and post\$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S62	2	S60 and (pre\$1market same post\$1market)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S63	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S64	1	S63 and \$5market\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S65	1	S63 and (before after)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S66	1	S63 and ((\$market\$4 before after) with (compar \$5 correlat\$6 similar\$6 differ \$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S67	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S68	1	S67 and ((\$market\$4 before after potential actual adverse) with (compar\$5 correlat\$6 similar\$6 differ \$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S69	1	S67 and ((\$market\$4 before after) with (compar \$5 correlat\$6 similar\$6 potential actual adverse differ\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S70	1	S67 and (drug with (category class))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S71	1	S67 and (drug with (category class type family))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S72	1	S67 and (category class type family related generic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S73	1	S67 and (similar\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S74	1	S67 and (thresh\$2old\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S75	37	("20020073042" "20020142815" "20040015372" "20040030503" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT	OR	ON	2010/01/16 17:34
S76	3	S75 and Bayes\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S77	604	(Bayes\$4 near3 filt\$6) same (Bayes\$4 with filt\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S78	6	S77 same drug	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S79	8	S77 same (chemical prescription)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S80	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S81	0	S80 and (together simultan \$6 concur\$7 concomitant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S82	1	S80 and ("same" other)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S83	1	S80 and (additional)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S84	2	S80 and (report data \$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S85	1	S80 and (report)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S86	2	S80 and ((select\$4 identif \$6) same drug)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S87	2	S80 and (adverse with data \$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S88	2	S80 and (stor\$4 with adverse with data\$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S89	0	S80 and (dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S90	0	S80 and (dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S91	0	"drug of interest"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S92	6451	drug near3 interest	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S93	506	profile with case with filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S94	18468	risk with analy\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S95	9	S8 and S9 and S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S96	824	(pharmac\$9 drug) with interaction with risk	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S97	133	S12 and (S8 S9 S10)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S98	0	"PCT/US02/13663"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S99	2113	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/16 17:34
S100	13	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S101	7	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S102	306	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/16 17:34
S103	9	(data near2 mining) and S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S104	512488	(data near2 mining) (proportional\$4 near2 analy \$4) comparator correlator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S105	92	424/10.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S106	43765	707/1,3,9-10,102,104.1. ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S107	1603	706/45.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S108	141	706/924.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S109	0	S15 and S20 and (S21 S22 S23 S24) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S110	4	S15 and S20 and (S21 S22 S23 S24)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S111	3	S15 and S20 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S112	0	S15 and (S21 S22 S23 S24) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S113	925	S20 and (S21 S22 S23 S24) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S114	2	S29 and (drug near3 interest)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S115	9	S26 S27 S30	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S116	68	("20020073042" "20020142815" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S117	7	(S15 S16 S17 S18 S19 S20) and S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S118	848872	(vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S119	542305	(toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S120	280769	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S121	280769	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S122	25424	S37 same (food foodstuff grocer\$3 eat\$4 ate bread chow rations feed fodder meal refreshments feast serving)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S123	16000	S37 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S124	143449	S37 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S125	128809	S37 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S126	62303	S37 same (supplement herb vitamins minerals botanicals (amino adj acids) extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S127	24243	S37 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S128	110848	S37 same (chemical element compound)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S129	37162	(S38 S39)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S130	156445	(S40 S41 S126)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S131	120341	(S42 S128)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S132	18776	S129 and S130 and S131	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S133	23838	(risk adverse) same (filter (data near3 (mine mining miner mined)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S134	173	S132 and S43	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S135	17	S134 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S136	709	(risk adverse) same (data near3 (mine mining miner mined))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S137	13638	S37 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S138	140298	S37 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S139	127769	S37 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S140	60095	S37 same (supplement herb vitmins minerals botanicals (amino adj acids) extract)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S141	23656	S37 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S142	106386	S37 same (chemical element compound)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S143	23025	S37 same (food foodstuff grocer\$3 eat\$4 ate bread rations feed fodder meal)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S144	238	S45 S138 S139 S140 S141 S142 S143	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/16 17:34
S145	7	S44 and S144	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S146	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/01/16 17:34
S147	16	pre\$1market same post \$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S148	226932	(drug pharmaceut\$6 prescription) same (interaction adverse \$1ffect)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S149	125594	((before test\$3 prior) near3 (market releas\$4 approval)) pre\$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S150	424008	((after post) near3 (market releas\$4 approval test\$3)) post\$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S151	58	S148 same S149 same S150	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S152	15	S151 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S153	6451	drug near3 interest	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S154	506	profile with case with filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S155	18468	risk with analy\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S156	9	S48 and S49 and S155	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S157	824	(pharmac\$9 drug) with interaction with risk	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S158	133	S50 and (S48 S49 S155)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S159	2113	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/16 17:34
S160	13	drugs food\$6 (beverages or drinks) (vitamins or minerals or nutrients) (toxins or chemicals) hormones (herbs or supplements)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S161	7	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S162	306	drugs food\$6 (beverages or drinks) vitamins nutrients toxins chemicals hormones supplements	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/16 17:34
S163	9	(data near2 mining) and S162	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2010/01/16 17:34
S164	512488	(data near2 mining) (proportional\$4 near2 analy \$4) comparator correlator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S165	92	424/10.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S166	43765	707/1,3,9-10,102,104,1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S167	1603	706/45.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S168	141	706/924.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S169	4	S159 and S164 and (S53 S54 S55 S56)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S170	3	S159 and S164 and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S171	925	S164 and (S53 S54 S55 S56) and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S172	2	S171 and (drug near3 interest)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S173	9	S169 S170 S172	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S174	68	("20020073042" "20020142815" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635" "6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S175	7	(S159 S51 S52 S162 S163 S164) and S57	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S176	280769	(hormone (internal adj secret\$4) testosterone insulin estrogen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S177	25424	S176 same (food foodstuff grocer\$3 eat\$4 ate bread chow rations feed fodder meal refreshments feast serving)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S178	16000	S176 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S179	143449	S176 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S180	128809	S176 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S181	62303	S176 same (supplement herb vitamins minerals botanicals (amino adj acids) extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S182	24243	S176 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S183	110848	S176 same (chemical element compound)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S184	37162	(S177 S178)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S185	156445	(S179 S180 S181)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S186	120341	(S182 S183)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S187	18776	S184 and S185 and S186	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S188	23838	(risk adverse) same (filter (data near3 (mine mining miner mined)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S189	173	S187 and S188	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S190	17	S189 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S191	709	(risk adverse) same (data near3 (mine mining miner mined))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S192	13638	S176 same (drink beverage drunk libation quencher pop soda alcohol liquor brew)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S193	140298	S176 same (nutrient nitrogen phosphorus potassium proteins vitamins minerals carbohydrates)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S194	127769	S176 same (vitamin coenzymes micronutrient protein)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S195	60095	S176 same (supplement herb vitamins minerals botanicals (amino adj acids) extract)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S196	23656	S176 same (toxin poison\$4 toxic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S197	106386	S176 same (chemical element compound)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S198	23025	S176 same (food foodstuff grocer\$3 eat\$4 ate bread rations feed fodder meal)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S199	238	S192 S193 S194 S195 S196 S197 S198	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/16 17:34
S200	7	S58 and S199	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S201	2	("6219674").PN.	US-PGPUB; USPAT; USOCR; FPRS; DERWENT; IBM_TDB	OR	OFF	2010/01/16 17:34
S202	3	"09/681,585"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S203	2	S60 and pre\$1market and post\$1market	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S204	2	S60 and (pre\$1market same post\$1market)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S205	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S206	1	S63 and \$5market\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S207	1	S63 and (before after)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S208	1	S63 and ((\$5market\$4 before after) with (compar \$5 correlat\$6 similar\$6 differ \$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S209	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S210	1	S67 and ((\$market\$4 before after potential actual adverse) with (compar\$5 correlat\$6 similar\$6 differ \$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S211	1	S67 and ((\$market\$4 before after) with (compar \$5 correlat\$6 similar\$6 potential actual adverse differ\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S212	1	S67 and (drug with (category class))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S213	1	S67 and (drug with (category class type family))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S214	1	S67 and (category class type family related generic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S215	1	S67 and (similar\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S216	1	S67 and (thresh\$2old\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S217	37	("20020073042" "20020142815" "20040015372" "20040030503" "5299121" "5337919" "5371807" "5495604" "5502576" "5583758" "5592668" "5594637" "5634053" "5642731" "5664109" "5692171" "5737539" "5758095" "5804803" "5833599" "5845255" "5860917" "5911132" "5924074" "6000828" "6014631" "6067524" "6076083" "6076088" "6082776" "6108635"	US-PGPUB; USPAT	OR	ON	2010/01/16 17:34

		"6120443" "6137911" "6151581" "6219674" "6226564" "6263329").PN.				
S218	3	S75 and Bayes\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S219	604	(Bayes\$4 near3 filit\$6) same (Bayes\$4 with filit\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S220	6	S77 same drug	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S221	8	S77 same (chemical prescription)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S222	2	"6219674".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S223	0	S80 and (together simultan \$6 concur\$7 concomitant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S224	1	S80 and ("same" other)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S225	1	S80 and (additional)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S226	2	S80 and (report data \$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S227	1	S80 and (report)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S228	2	S80 and ((select\$4 identif \$6) same drug)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S229	2	S80 and (adverse with data \$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S230	2	S80 and (stor\$4 with adverse with data\$1base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S231	0	S80 and (dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S232	0	S80 and (dimension)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S233	530	concomitant with dimensions	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S234	12	concomitant with drug with dimensions	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S235	12	(concomitant with drug) same (drug with dimensions)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S236	12	S233 same drug	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S237	24	concomitant same drug same dimensions	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S238	12	(S235 S236 S237) not S234	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S239	26	drug adj dimensions	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S240	7	S239 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S241	1	S80 and (age \$2male gender group)	US-PGPUB; USPAT	OR	ON	2010/01/16 17:34
S242	1	S80 and (patient individual)	US-PGPUB; USPAT	OR	ON	2010/01/16 17:34
S243	1	S80 and (risk \$3label \$4suspect\$4)	US-PGPUB; USPAT	OR	ON	2010/01/16 17:34
S244	1	S80 and (year decade birth paging sort\$4)	US-PGPUB; USPAT	OR	ON	2010/01/16 17:34
S245	0	S80 and (\$4serious color)	US-PGPUB; USPAT	OR	ON	2010/01/16 17:34
S246	1	S80 and (count percentag\$5 table)	US-PGPUB; USPAT	OR	ON	2010/01/16 17:34
S247	0	"09/681,585" and S89	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S248	3	"09/681,585" and S234	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S249	1	((US-20020165852-\$).did.	US-PGPUB	OR	ON	2010/01/16 17:34
S250	1	S249 and (proportional with analysis) and (differencing with engine) and correlator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S251	80	((drug pharmac\$9 therapeutic) with categor\$4) same (vector array)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S252	10	S251 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S253	2178954	de\$1nois\$4 clean\$4 ((remov \$4 reduc\$4) near2 noise)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S254	12947	(vector array) with S253	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S255	0	((drug pharmac\$9 therapeutic) with categor\$4) same S254	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S256	86	(drug pharmac\$9 therapeutic) same S254	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S257	38	(categor\$7 with (vector array)) same S253	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S258	0	S256 and S257	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S259	35	(S256 S257) and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S260	9	correlat\$6 same S251	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S261	183	((drug pharmac\$9 therapeutic) with categor\$4) same correlat\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S262	1	S260 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S263	29	S261 and (@pd<"20010502" @ad<"20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34

S264	458	S21 S26 S27 S30 S32 S51 S52 S53 S57 S59 S61 S63 S65 S67 S69 S70 S75 S80 S62 S63 S66 S68 S71 S72 S73 S74 S82 S73 S75 S11 S16 S17 S19 S31 S33 S46 S47 S60 S76 S78 S79 S84 S86 S87 S88 S105 S110 S111 S114 S116 S151 S156 S160 S161 S163 S165 S169 S170 S172 S173 S174 S175 S190 S200 S201 S203 S205 S207 S209 S211 S212 S217 S222 S235 S236 S237 S248 S251 S256 S257 S260 S204 S206 S208 S210 S213 S214 S215 S216 S224 S225 S227 S241 S242 S243 S244 S246 S249 S250 S262 S95 S100 S101 S103 S115 S117 S135 S145 S146 S147 S152 S202 S218 S220 S221 S226 S228 S229 S230 S234 S238 S239 S240 S252 S259 S263	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S265	2	S264 and @pd> "20070601" and @ad< "20010502"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S266	80	S264 and S251	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S267	193	S264 and correlat\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S268	31	S266 and S267	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S269	1	S268 and (@pd< "20010502" @ad< "20010502")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S270	1	((((drug pharmac\$9 therapeutic) with categor\$4) same (vector array)).clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S271	2	((((drug pharmac\$9 therapeutic) with categor\$4) same (correlat\$6)).clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S272	2	((((drug pharmac\$9 therapeutic) with categor\$4) same (correlat\$6)).clm.	US-PGPUB	OR	ON	2010/01/16 17:34

S273	1	((drug pharmac\$9 therapeutic) with categor\$4) same (vector array)).clm.	US-PGPUB	OR	ON	2010/01/16 17:34
S274	3	S272 S273	US-PGPUB	OR	ON	2010/01/16 17:34
S275	385	706/45.ccls.	US-PGPUB	OR	ON	2010/01/16 17:34
S276	26	706/924.ccls.	US-PGPUB	OR	ON	2010/01/16 17:34
S277	59	424/10.1.ccls.	US-PGPUB	OR	ON	2010/01/16 17:34
S278	7527	707/3.ccls.	US-PGPUB	OR	ON	2010/01/16 17:34
S279	50	706/62.ccls.	US-PGPUB	OR	ON	2010/01/16 17:34
S280	201	706/62.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S281	1	S280 and S251	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/16 17:34
S282	1	S280 and (((drug pharmac\$9 therapeutic) with categor\$4) same (correlat\$6))	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S283	0	((therapeutic\$4) with categor\$4) same (vector array)).clm.	US-PGPUB	OR	ON	2010/01/16 17:34
S284	0	((therapeutic\$4) with categor\$4) same (correlat\$6)).clm.	US-PGPUB	OR	ON	2010/01/16 17:34
S285	84	((therapeutic\$4) with categor\$4) same (vector array)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S286	1	S285 same correlat\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/01/16 17:34
S287	6	((US-20040015372-\$ or US-20040030503-\$ or US-20010002269-\$).did. or (US-6219674-\$ or US-5871775-\$).did. or (EP-1211627-\$).did.	US-PGPUB; USPAT; EPO	OR	ON	2010/01/16 18:08
S288	4186	categor\$7 with therapeut\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/09 15:31

S289	543	vector with vocabulary	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/09 15:32
S290	6719	vector with categor\$7	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/09 15:32
S291	23	S288 same S290	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/09 15:32
S292	1	S288 and S289 and S290	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/09 15:32
S293	46	S289 same S290	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/09 15:33
S294	15	(S291 S292 S293) and @ad< "20010502"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/08/09 15:33

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L331	2107	706/45,62,924.ccls.	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:08
L332	85	424/10.1.ccls.	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:08
L334	73	(categor\$7 with therapeut \$7).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:09
L335	80	(vector with vocabulary).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:09
L336	506	(vector with categor\$7).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:09
L337	2	((((drug pharmac\$9 therapeutic) with categor\$4) same (vector array)).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:10
L338	5	((((drug pharmac\$9 therapeutic) with categor\$4) same correlat\$6).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:10
L339	8	((((drug pharmac\$9 therapeutic) with categor\$4) same (correlat\$6 vector array)).clm.	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:12
L340	1	334 and (335 336)	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:12
L342	2	(331 332) and 334	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:13

L343	1	(331 332) and 335 and 336	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:14
L344	9	337 338 339 340 342 343	US-PGPUB; USPAT; UPAD	OR	ON	2010/08/10 17:14

8/ 10/ 2010 5:16:13 PM**H:\ EAST\ Workspaces\ 09681586.wsp**